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ABSTRACT

A lighting equipment comprising a reflector having
a substrate comprised of a thermoplastic resin
5 containing an alicyclic structure on which is formed a
reflecting layer having a reflectance of at least 70%.
The reflecting layer of the reflector is preferably
comprised of a metal. The reflecting layer preferably
has a thickness of 5 to 10,000 nm. The amount of the
10 repeating units containing polar groups in the
thermoplastic resin containing an alicyclic structure
is preferably not more than 50 wt%. The thermoplastic
resin containing an alicyclic structure preferably has
a melt flow rate of 4 to 100 g/10 min.